

1. A vacuum head device for removal of liquid from an object, the device comprising:

a first surface coupled to the device;

a second surface coupled to the device and configured to penetrate the fabric; and

an extraction slot formed by the first and second surface.

2. The vacuum head device of claim 1, wherein the object comprises a carpeted surface.

3. The vacuum head device of claim 1, wherein the object comprises a fabric.

4. The vacuum head device of claim 1, wherein the cross section of the first and second surfaces is V-shaped.

5. The vacuum head device of claim 1, wherein the cross section of the first and second surfaces is substantially circular.

6. The vacuum head device of claim 1, wherein the cross section of the first and second surfaces is substantially rectangular, with rounded edges.

7. The vacuum head device of claim 1, wherein the first surface further comprises a plurality of channels extending toward the extraction slot, the plurality of channels configured to force liquid towards the extraction slot.

8. The vacuum head device of claim 7, wherein the plurality of channels are disposed at a bottom surface of the V-shaped cross section.

9. The vacuum head device of claim 7, further comprising a plurality of contact points disposed between the channels configured to apply pressure to the object.